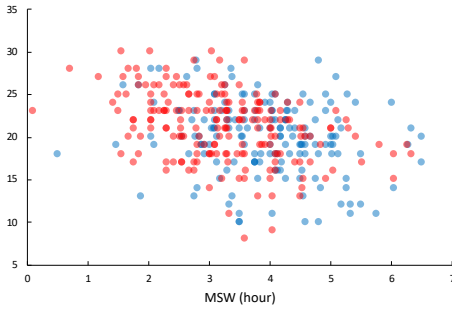


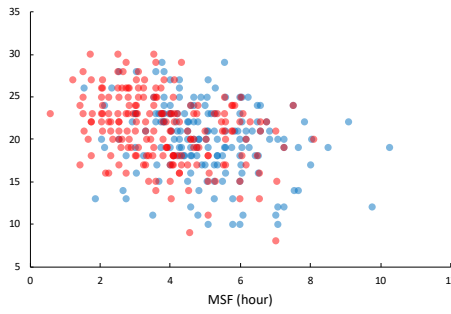
Figure S2_y/o_fin

Time estimation

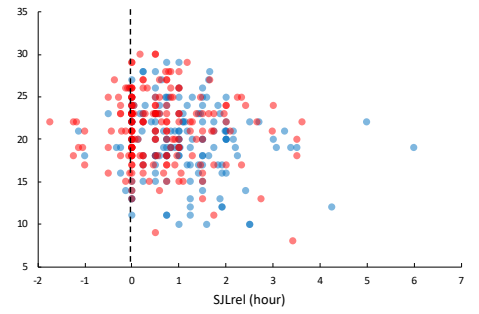
vs MSW ($22 \geq, \rho = -0.21^a$; $23 \leq, \rho = -0.40^a$)



vs MSF ($22 \geq, \rho = -0.24^a$; $23 \leq, \rho = -0.34^a$)

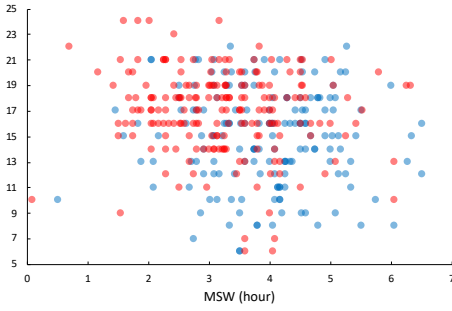


vs SJLrel ($22 \geq, \rho = -0.15$; $23 \leq, \rho = -0.03$)

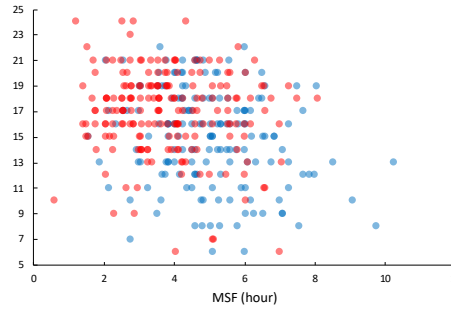


Time utilization

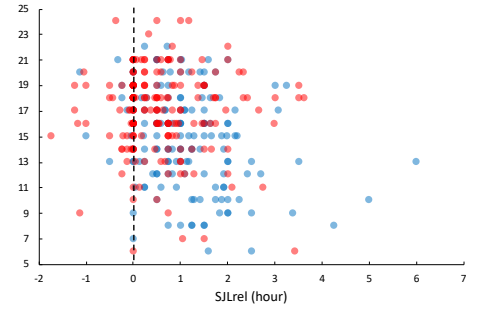
vs MSW ($22 \geq, \rho = -0.04$; $23 \leq, \rho = -0.11$)



vs MSF ($22 \geq, \rho = -0.21^a$; $23 \leq, \rho = -0.08$)

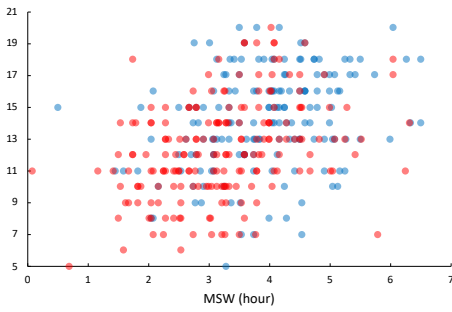


vs SJLrel ($22 \geq, \rho = -0.29^a$; $23 \leq, \rho = 0.01$)

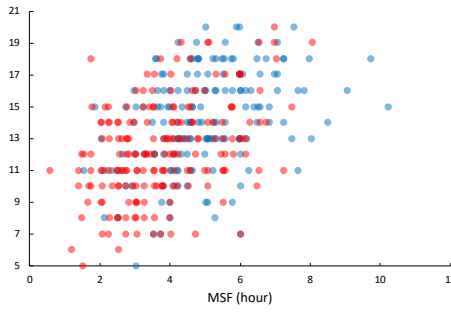


Taking each moment as it comes

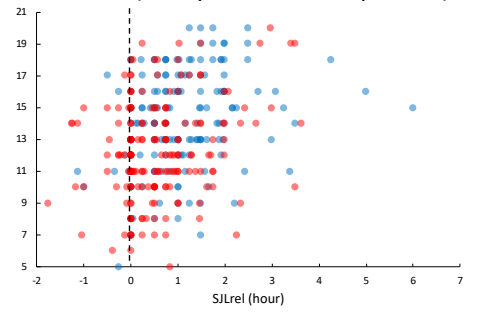
vs MSW ($22 \geq, \rho = 0.30^a$; $23 \leq, \rho = 0.40^a$)



vs MSF ($22 \geq, \rho = 0.39^a$; $23 \leq, \rho = 0.39^a$)

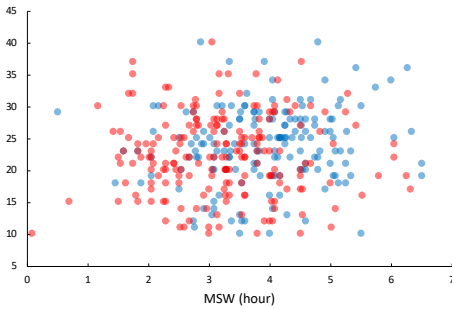


vs SJLrel ($22 \geq, \rho = 0.30^a$; $23 \leq, \rho = 0.16$)

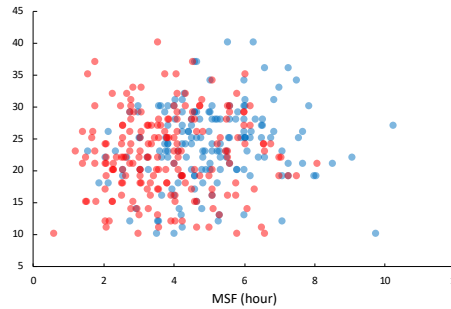


Time anxiety

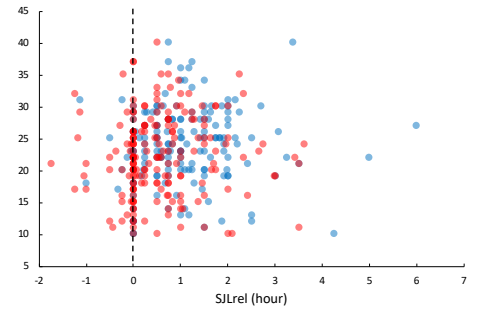
vs MSW ($22 \geq, \rho = 0.14$; $23 \leq, \rho = -0.00$)



vs MSF ($22 \geq, \rho = 0.16$; $23 \leq, \rho = 0.05$)

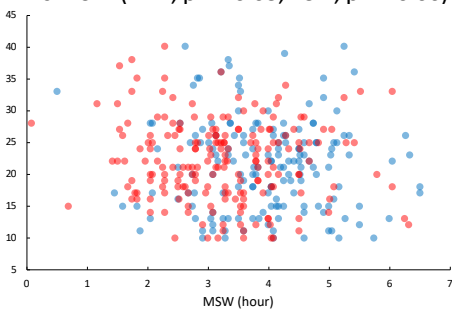


vs SJLrel ($22 \geq, \rho = 0.10$; $23 \leq, \rho = 0.12$)

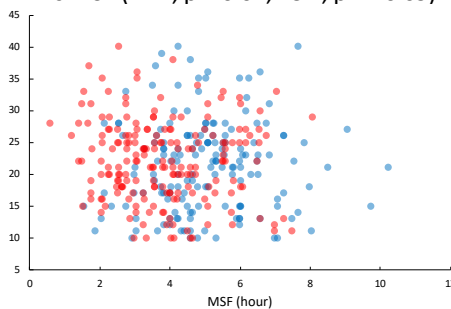


Time irritation

vs MSW ($22 \geq, \rho = -0.03$; $23 \leq, \rho = -0.06$)



vs MSF ($22 \geq, \rho = 0.07$; $23 \leq, \rho = -0.09$)



vs SJLrel ($22 \geq, \rho = 0.16$; $23 \leq, \rho = -0.04$)

